

- 1350. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Aveline grosse longue."
- 1351. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Aveline grosse ronde."
- 1352. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Aveline à feuilles pourpres."
- 1353. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Aveline des Anglais."
- 1354. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Emperor."
- 1355. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Garibaldi."
- 1356. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Imperial."
- 1357. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Imperatrice Eugenie."
- 1358. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Merveille de Bollwiller."
- 1359. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Prolifique à coque service."
- 1360. CORYLUS AVELLANA. Filbert.**  
From Gand, Belgium. Received through W. T. Swingle, October 29, 1898.  
"Louise."
- 1361. HELIANTHUS ANNUUS. Sunflower.**  
From Russia. Received through Prof. N. E. Hansen. (8 packages.)  
White variety.
- 1362. TRITICUM. Wheat.**  
From Cawker City, Kans. Received from C. H. Hawkins, November 2, 1898.  
(1 package.)  
"‘Moscow’ wheat is a hard, bearded, winter wheat grown from seed procured in Russia in January, 1896. It is a prolific stooler and very hardy, yielding from 5 to 20 bushels more to the acre than the ‘Turkey,’ used here for the last eighteen years. The largest yield this year was 42 bushels per acre, measured, weighed, and ground product, and it was the only wheat that escaped rust."